

Kindly amend the paragraph that begins at page 9, line 15, as follows:

On a synaptic level, the GLY-PRO-ARG-PRO-ALA SEQ ID NO 1 competes with the acetylcholine neurotransmitter in the bond with its receptor, which is present at the level of the membrane of the muscular cell and has a canal-shaped structure. These canal receptors are generally closed and remain so until various acetylcholine molecules bind with them causing their opening. Following the bond of said pentapeptide in the place of acetylcholine, the canals remain closed and consequently there is no passage of positive ions ( $\text{Na}^+$  sodium ions) inside the muscular cell, necessary for causing the depolarization of the membrane and consequently the muscular contraction does not occur due to the non-accumulation of calcium ions

Kindly amend the paragraph that begins at page 19, line 23, as follows:

Formulation of a Cosmetic Composition According to the Invention, with Liposomes, Suitable as an Attack Preparation and Called Botoina® ~~-RTM-~~ for Endermic Applications:

- 1% by weight of pentapeptide of gly-pro-arg-pro-ala-NH<sub>2</sub> SEQ ID NO 1.
- 4% by weight of anise extract
- 1% of Magnesium gluconate
- 2% of acetyl tyrosyl-arginyl (Dipeptide)-1 cetyl Ester
- 6-8% of liquid paraffin
- 5-7% of polyisoprene
- 0.1-1% of stearyl alcohol 25-ethoxylate

- 1-2% of coccus-polypeptide of wheat
- 1-2% of wheat proteins esterified with palmitic acid
- 1-3% of glyceryl isostearate
- 1-3% of propylene glycol
- 0-1% of lanolin oil
- 1% of dimethicone
- 0.1-1% of lecithin
- 0.001-0.1% of glycerin-0.001-0.1% of alcohol
- preservatives/antioxidants as required
- perfume
- water as required up to 100